A lot of the info I checked

A lot of the info I checked

yes on was located in the - is

yes on was located in App C - is

Facility Response Plan Plan Review Checklist

For Verifying Compliance with Facility Response Plan Requirements

Activity Inform	mation
Activity Type	FRP Plan Review
Reason for Review	□ Initial Plan Submittal (new FRP) □ 5-year Review ? □ Plan Amendment (note type) □ Other (note other reason) Note:
Activity Date	
EPA Inspector	

112.20(h)(11)	A. Response Plan Cover Sheet (sec. 2.0)	YES	NO	N/A
	General Information (sec 2.1)			
	Facility name	V		
	Facility address	V		
	Facility telephone number	V		
	Mailing address (if different from facility address)	V		
	Facility owner/operator and address(recommended)	V		
	Facility owner telephone(recommended)	V		
	Dun & Bradstreet number	V		
	Longitude (degrees, minutes, seconds)	7		
	Latitude (degree, minutes, seconds)	V		
	North American Industrial Classification System (NAICS) code	V		
	Facility start up date(recommended)			4
	Facility acres(recommended)			7
	Name of protected waterway or environmentally sensitive area			7
	Distance to navigable water	7		
	Worst case discharge amount (gallons)	V		
	Maximum oil storage capacity (gallons)	V		
	Largest aboveground storage tank (AST) capacity (gallons)	7		
	Total number of ASTs	V		
	Total number of underground storage tanks (USTs)	V		
	Total UST storage	V		
	Total storage of drums and transformers that contain oil			7
	Number of surface impoundments and total storage of surface	V		

	Applicability of Substantial Harm Criteria (sec.2.2)	-		
	Attachment C-1 with answer to each applicability question	7		
	Documentation of reliability and analytical soundness of alternate formula			V
Please use the folio	I bwing space to note any missing or incomplete information.			© .
-	Certification (sec. 2.3)		43	
	Plan holder certification is included (contains signature, title, and date)	7		
Please use the follo	l owing space to note any missing or incomplete information.		l	
	Verification of Contract (sec. 2.4)			
	Plan holder certification is included (contains signature, title, and date)			7
112.20(h)(1)	B. Emergency Response Action Plan (ERAP) (sec. 1.1)	YES	NO	N/A
112.20(h)(1)	Separate Section of FRP	V		П
112,20(h)(1)(i),	Qualified Individual (QI) Information (sec. 1.2)	<u> </u>		
112,20(h)(1)(ii), 112.20(h)(3)(iii)	Emergency Notification List (sec. 1.3.1)			
	Spill Response Notification Form (sec. 1.3.1)	1		
112.20(h)(1)(iv)	Response Equipment List and Location (sec. 1.3.2)	7		
112.20(h)(1)(iv)	Response Equipment Testing and Deployment (sec. 1.3.4)	7		
112.20(h)(1)(v)	Facility Response Team List (sec. 1.3.4)	V		
112.20(h)(1)(vi)	Evacuation Plan (sec. 1.3.5)	V		
112.20(h)(1)(vii)	Immediate Actions (sec. 1.7.1)	7		
112.20(h)(1)(viii)	Facility Diagrams (sec. 1.9)	7		
	1 ****	idina sec	tions of	
	*The sections above should be extracted from the more detailed correspor the plan. bllowing space to note any missing or incomplete information in the ERAP.			

112.20(h)(2)	C. Facility Information (sec. 1.2)	YES	NO	N/A
	Facility name (sec. 1.2.1)	~		
	Street address	V		
	City, state, zip code	V		
	County	V		
	Phone number	V		
	Latitude/longitude (sec. 1.2.2)	7		
	Wellhead protection area (sec. 1.2.3)	V		
	Owner/operator (both names included, if different) (sec. 1.2.4)	V		
	QI Information (sec. 1.2.5)	7		
	-Name, position, street address, phone numbers	7		
	- Description of specific response training experience	V		
	Oil storage start-up date (sec. 1.2.6)	7		
	Facility operations description (sec. 1.2.7)	V		
	North American Industrial Classification System (NAICS) or Standard Industrial Classification code (SIC)	V		
	Dates and types of substantial expansion (sec. 1.2.8)			V
	following space to note any missing or incomplete information in Section 1.2 of s the accuracy of the information provided based on field inspection.	the Plan	and, to	the exten

.

112.20(h)(1) and (3)	D. Emergency Response Information (sec. 1.3)	YES	NO	N/A
	Notification (sec. 1.3.1)			
	Emergency Notification Phone List	V		
	National Response Center phone number	V		
112.20(h)(1)(i)	QI (day and evening) phone numbers	4		
	Company response team (day and evening) phone numbers	V		
	Federal On-Scene Coordinator (OSC) and/or Regional Response Center (day and evening) phone numbers	7		
	Local response team phone numbers (fire department/cooperatives)	7		
	Fire marshal (day and evening) phone numbers	7		
	State emergency response phone number(s)	V		
	State Police phone number	V	15 T	
	State Emergency Response Commission (SERC) phone number	7		
部	Local emergency planning committee (LEPC) phone number	V		
	Wastewater treatment facility(s) name and phone number (recommended)			V

	Local water supply system (day and evening) phone numbers	│ ☑		
	Weather report phone number	V		
	Local television/radio phone number(s) for evacuation notification	V		
112.20(h)(3)(i)	Spill response contractor(s)	V		
	Factories/Utilities with water intakes (ecommended)	V		
	Trustees of sensitive areas (recommended)	V		
	Hospital phone number	V		
	Spill Response Notification Form		**	
	Reporter's name, position and phone number	V		
	Company information	V		
	Incident description (source/cause)	V		
	Material (were materials discharged?)	V		
	Response action (meeting federal obligations to report, calling for responsible party, time called)	V		
	Impact			
	Date/time of incident, incident address/location, nearest city/state/county/zip code, distance from city/units of measure/direction from city, township, range, borough, container type/tank oil storage capacity	V		
	Units of measure, facility oil storage capacity/units of measure, facility longitude and latitude	V		
	Illowing space to note any missing or incomplete information in Section 1.3 of acy of the information provided based on field inspection. Response Equipment (sec 1.3.2)	the Plan	. Please	use to
	Equipment Information			<u>-</u> .
	Equipment list			
_	Equipment location	<u> </u>		
	Release handling capabilities and limitations (e.g., launching sites)			
Diagrams the fe	bllowing space to note any missing or incomplete information.			
. 15455 455 416 16				

.

12.20(h)(3)(vi)	E. Response Equipment List (Identify if Facility, OSRO, CO-OP owned by letters O, F, or C) (sec. 1.3.2)	YES	NO	N/A
0	Skimmers/pumps (operational status, type/model/year, number or quantity capacity, daily effective recovery rate, storage location)			
F	Boom (containment boom: operational status, year, number, skirt size)	Ø		
F	Boom (sorbent boom: operational status, type/model/year, number, size (length))	Í		
	Chemical countermeasure agents stored		П	1
F	Sorbents (type, year purchased, amount, storage location)			
P	Hand tools (type, quantity, storage location)	T.		
	Communications equipment (operational status, type and year, quantity, storage location)			2
1	Fire Fighting and Personnel Protective Equipment		7	1
	Boats and Motors (operational status, type, and year, quantity, storage location)			
-	Other (e.g., heavy equipment, cranes, dozers, etc.) (operational status, type and year, quantity, storage location) Sand bags plywood	Ø/		
V	Equipment Location	V	The same	
	Amount of oil that emergency response equipment can handle and limitations (e.g., launching sites) must be described.		7	
ease use the follow	wing space to note any missing or incomplete information. E. Posponso Equipment Testing and Deployment Drill	YES	NO	Ι Ν/Δ
)	Log (sec. 1.3.3)	120	140	IN/A
	Date of last inspection or equipment test			
	Inspection Frequency	U		
	Date of Last Deployment			
	Deployment Frequency			
ii.	OSRO Certification (Note: Facilities without facility owned response equipment must ensure that the Oil Spill Removal Organization that is identified in the response plan to provide this response equipment certifies that the deployment exercises have been met)			

that the deployment exercises have been met)

Please use the following space to note any missing or incomplete information in Section 1.3.3 of the Plan and verify that the log information is up-to-date during the field inspection.

Blank form - not filled out

With any actual testing or deployment information

112.20(h)(3)(v), 112.20(h)(1)(v)	emergencies, including oil discharges, even when they are not present at t		sponding Fig.	g to 3.1-3
	Response personnel name(s)		<u> </u>	
	Facility response team title/position	Image: control of the		
	Response personnel phone numbers (work/home, other)			
	Response personnel response time			
	Response personnel responsibility	1	MAN	
	Response personnel training (type and date)			
112.20(h)(3)(i)	Emergency Response Contractor Information 3.1-3 + 7.1-1 Mg.E			
	Response contractor name (s)			
	Response contractor phone numbers			
	Response contractor response time	A P		
112.20(h)(3)(ii)	Response contractor evidence of contractual arrangements			
e= to	Facility Response Team Information(Composed of Emergency Response Emergency Response that will respond immediately)	e Persor	nnel and	
	Response team member name(s)	0		
	Response team member job function		<u> </u>	
	Response team member response time	V		
	Response team member phone/pager number			
	Name of emergency response contractor (contractors providing facility response team services may be different than contractors providing oil spil response services)			
	- Response time	V		
	- Phone/pager	9		
for Bay West car	bollowing space to note any missing or incomplete information in Section 1.3.4 of not be 0 hours from St. Paul, MN. and ACME Can't get Watheng in 3.5 hrs	of the Pla	n. Resp	onse tim
112.20(h)(1)(vi), 112.20(h)(3)(vii)	H. Evacuation Plans (sec. 1.3.5)	YES	NO	N/A
	Facility Evacuation Plan (sec. 1.3.5.1)	e/		
	Location of stored materials	V		
	Hazard imposed by spilled materials	12		
	Spill flow direction			
	Prevailing wind directions and speed	7		
	Water currents, tides, or wave conditions (if applicable)	7		
	Arrival route of emergency response personnel and response equipment	7		

YES

NO

N/A

G. Personnel (sec. 1.3.4)

	Evacuation routes	V		
	Alternative routes of evacuation	V		
	Transportation of injured personnel to nearest emergency medical facility	V		
	Location of alarm/notification systems		V	
	Centralized check-in area for roll call	<u> </u>		
	Mitigation command center location	<u> </u>		
, A	Location of shelter at facility	<u> </u>		
112.20(h)(3)(vii), 112.20(h)(1)(vi)	Community Evacuation Plans referenced (sec. 1.3.5.3)	<u> </u>		
the accuracy of the should be conside	lowing space to note any missing or incomplete information in Section 1.3.5 o e information provided based on field inspection. An alternative evacuation ro ered in case the front gate can't be used. Location of air horn not described in	ute to th plan.		
112.20(h)(3)(ix)	I. Qualified Individual's Duties (sec. 1.3.6)	YES	NO	N/A
112.20(h)(3)(ix)(A)	Activate internal alarms and hazard communication systems	7		
112.20(h)(3)(ix)(B)	Notify Response Personnel	7		
112.20(h)(3)(ix)(C)	Identify character, exact source, amount, and extent of the release	7		
112.20(h)(3)(ix)(D)	Notify and provide information to appropriate Federal, State and local authorities	7		
112.20(h)(3)(ix)(E)	Assess interaction of spilled substance with water and/or other substances stored at facility and notify on-scene response personnel of assessment	V		
112.20(h)(3)(ix)(F)	Assess possible hazards to human health and the environment			
112.20(h)(3)(ix)(G)	Assess and implement prompt removal actions	<u> </u>		
140.00/63/03/53/13				
1 1∠.∠∪(⊓)(3)(IX)(H)	Coordinate rescue and response actions	5		
	Access company funding to initiate cleanup activities	2 5		
112.20(h)(3)(ix)(l)		\ \ \ \ \		
112.20(h)(3)(ix)(l) 112.20(h)(3)(ix)(J)	Access company funding to initiate cleanup activities	7		
112.20(h)(3)(ix)(I) 112.20(h)(3)(ix)(J) Please use the fol	Access company funding to initiate cleanup activities Direct cleanup activities	7	NO	N/A
112.20(h)(3)(ix)(I) 112.20(h)(3)(ix)(J) Please use the fol	Access company funding to initiate cleanup activities Direct cleanup activities lowing space to note any missing or incomplete information. J. Hazard Evaluation (sec. 1.4) (See Section II, Appendix A) Hazard Identification (sec. 1.4.1)	\ \ \ \ \	NO	N/A
112.20(h)(3)(ix)(I) 112.20(h)(3)(ix)(J) Please use the fol	Access company funding to initiate cleanup activities Direct cleanup activities lowing space to note any missing or incomplete information. J. Hazard Evaluation (sec. 1.4) (See Section II, Appendix A)	\ \ \ \ \	NO	N/A
112.20(h)(3)(ix)(I) 112.20(h)(3)(ix)(J) Please use the fol	Access company funding to initiate cleanup activities Direct cleanup activities lowing space to note any missing or incomplete information. J. Hazard Evaluation (sec. 1.4) (See Section II, Appendix A) Hazard Identification (sec. 1.4.1)	YES	NO	N/A
112.20(h)(3)(ix)(H) 112.20(h)(3)(ix)(I) 112.20(h)(3)(ix)(J) Please use the fol	Access company funding to initiate cleanup activities Direct cleanup activities lowing space to note any missing or incomplete information. J. Hazard Evaluation (sec. 1.4) (See Section II, Appendix A) Hazard Identification (sec. 1.4.1) Tank Above Ground and Below Ground	YES	NO	N/A
112.20(h)(3)(ix)(I) 112.20(h)(3)(ix)(J) Please use the fol	Access company funding to initiate cleanup activities Direct cleanup activities lowing space to note any missing or incomplete information. J. Hazard Evaluation (sec. 1.4) (See Section II, Appendix A) Hazard Identification (sec. 1.4.1) Tank Above Ground and Below Ground Tanks (List Tanks by Number, Product and Shell Capacity in the space below	YES Ow)	NO NO	N/A

	Shell capacity(s)	V		
	Failure(s)/cause(s)	V		
- W	Surface Impoundments (SI)			
,	SI Number(s)			7
	Substance(s) Stored			7
	Quantity(s) Stored			1
	Surface area(s)/year(s) of construction			7
	Maximum capacity(s)			7
	Failure(s)/cause(s)			V
	Labeled schematic drawing			7
	Description of transfers (loading and unloading) and volume of material			V
	Description of daily operations			
	Secondary containment volume(s)			<u> </u>
1	Normal daily throughput of the facility			<u> </u>
	the information in Section 1.4.1 of the plan and to assess the accuracy of the int all tank construction year provided.		ni based	
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance)	YES	NO	N/A
the accuracy of	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A -	YES t C-III to oppropriate tors can off a com-	NO Appendi distancuse a co	N/A x C to the s from mparable formula
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or opera formula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form	YES t C-III to peropriate tors can in a communication must	NO Appendi distancuse a co	N/A x C to the s from mparable formula
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or operatormula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.)	YES t C-III to oppropriate tors can off a com-	NO Appendi distancuse a co	N/A x C to the es from mparable formula ched to
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or operatormula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other)	YES t C-III to peropriate tors can in a communication must	NO Appendi distancuse a co	N/A x C to the sest from the sest from the sest from the sest formula to the sest from the sest frow
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or operatormula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other) Schools	YES t C-III to propriate tors can in the communication of the communica	NO Appendi distancuse a co	N/A x C to the es from mparable formula ched to
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or opera formula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other) Schools Medical facilities	YES t C-III to oppropriate tors can of a compular must	NO Appendi distancuse a co	N/A x C to the sest from the sest from the sest from the sest formula to the sest from the sest frow
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or operatormula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other) Schools Medical facilities Residential areas	YES t C-III to oppropriate tors can in the communication of the communi	NO Appendi distancuse a co	N/A x C to tiles from mparable formula ched to
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or operatormula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other) Schools Medical facilities Residential areas Businesses Wetlands or other sensitive environments	YES t C-III to oppropriate tors can oula must	NO Appendi distancuse a co	N/A x C to tiles from mparable formula ched to
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or opera formula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other) Schools Medical facilities Residential areas Businesses Wetlands or other sensitive environments Fish and wildlife	YES t C-III to oppropriate tors can in the communication of the communi	NO Appendi distancuse a co	N/A x C to the sest from the sest from the sest from the sest formula to the sest from the sest frow
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or opera formula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other) Schools Medical facilities Residential areas Businesses Wetlands or other sensitive environments Fish and wildlife Lakes and streams	YES t C-III to oppropriate tors can of a compula must	NO Appendi distancuse a co	N/A x C to the sest from the s
the accuracy of inspection. Not	K. Vulnerability Analysis (sec. 1.4.2)(See Appendix A - Calculation of the Planning Distance) Analysis of potential effects of an oil spill on vulnerable areas. (Attachmen part provides a method that owners or operators shall use to determine ap the facility to fish and wildlife and sensitive environments. Owners or opera formula that is considered acceptable by the Regional Administrator (RA). used, documentation of the reliability and analytical soundness of the form Response Plan Cover Sheet.) Water intakes (drinking, cooling or other) Schools Medical facilities Residential areas Businesses Wetlands or other sensitive environments Fish and wildlife	YES t C-III to oppropriate tors can in the communication of the communi	NO Appendi distancuse a co	N/A x C to ti es from mparab formula ched to

Transportation routes (air, land, and water)

Utilities

V

/

V

Tank type(s)/year(s) of construction

the accuracy of	the information based on field inspection.			
	i i			
	D	.2.1		dix b. Si
12.20(h)(4)	L. Analysis of the Potential for an Oil Spill (sec. 1.4.3)	YES	NO	N/A
	Description of likelihood of release occurring	U		
	Oil spill history for the life of the facility			
	Horizontal range of potential spill	U/		
	Vulnerability to natural disaster	J/		
	Tank age Fig C 4 mentions but decit give age			
	Other factors (e.g., unstable soils, earthquake zones, Karst topography, etc.)			
	following space to note any missing or incomplete information in Section 1.4.3 of the information based on field inspection.			
	M. Facility Reportable Oil Spill History Description (sec.	YES	NO	N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4)		NO	N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s)	YES		N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged Amount of discharges (gallons)			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged Amount of discharges (gallons) Amount that reached navigable waters (if applicable)			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged Amount of discharges (gallons) Amount that reached navigable waters (if applicable) Effectiveness and capacity of secondary containment			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged Amount of discharges (gallons) Amount that reached navigable waters (if applicable)			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged Amount of discharges (gallons) Amount that reached navigable waters (if applicable) Effectiveness and capacity of secondary containment Clean-up actions taken			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged Amount of discharges (gallons) Amount that reached navigable waters (if applicable) Effectiveness and capacity of secondary containment Clean-up actions taken Steps taken to reduce possibility of reccurrence Total oil storage capacity of tank(s) or impoundment(s) from which material			N/A
the accuracy of	M. Facility Reportable Oil Spill History Description (sec. 1.4.4) Date of discharge(s) List of discharge causes Material(s) discharged Amount of discharges (gallons) Amount that reached navigable waters (if applicable) Effectiveness and capacity of secondary containment Clean-up actions taken Steps taken to reduce possibility of reccurrence Total oil storage capacity of tank(s) or impoundment(s) from which material discharged			N/A

N. Discharge Scenarios (sec. 1.5) App 0.5	YES	NO	N/A	
Small Discharges (sec. 1.5.1)(Description of small discharges addressing components including but not limited to (see. 1.5.1.1):	g facility of	operatio	ns and	
 Loading and unloading operations				١.
 Facility maintenance operation			$\overline{\Box}$	
 Facility piping	<u> </u>			
 Pumping stations and sumps				
Oil storage location				
Vehicle refueling operations				7
Age and condition of facility components				1
Small volume discharge calculation for a facility	1		$\overline{\Box}$	
 Facility-specific spill potential analysis				
 Average most probable discharge for complexes b. 7				7
 1,000 feet of boom (1 hour deployment time) 7.1.1 Fig. 7. 1-1 App 5				
 Correct amount of boom for complexes 7./				7
Oil recovery devices equal to small discharge (2 hour recovery time)	V			1
 Oil storage capacity for recovered material 7.1.1 Fig 7.1-1 Arr B	134			
 Scenarios Affected by the Response Efforts (sec. 1.5.1.2)				
Size of the discharge	[[Q	, П	tale	
Proximity to downgradient wells, waterways, and drinking water intakes			<u> </u>	
 Proximity to fish and wildlife and sensitive environments	N		10 Per	
Likelihood that the discharge will travel offsite (i.e., topography, drainage)	V			
 Location of the material discharged (i.e., on a concrete pad or directly on the soil)	Ø			
 Material discharged	M		\Box	
Weather or aquatic conditions (i.e., river flow)	<u> </u>			
 Available remediation equipment	V			
 Probability of a chain reaction of failures				1
Direction of discharge pathway	V			1
Medium Discharges (sec. 1.5.1)(Description of medium discharges scenarions and components including but not limited to (sec. 1.5.1.1):	arios add	ressing	facility	
Loading and unloading operations				
Facility maintenance operation				1
Facility piping	TT.			1
Pumping stations and sumps	Image: second color and c			1
Oil storage location	7			1
 Vehicle refueling operations				-7

	Age and condition of facility components			
	Medium volume discharge calculation for a facility			
	Facility-specific spill potential analysis			
	Maximum most probably discharge for complexes			9
	Oil recovery devices equal to medium discharge	4		
	Availability of sufficient quantity of boom	U		
	Oil storage capacity for recovered material			
	Scenarios Affected by the Response Efforts (sec. 1.5.1.2)		_	
	Size of the discharge			
	Proximity to downgradient wells, waterways, and drinking water intakes			Ab
	Proximity to fish and wildlife and sensitive environments	N		INV.
	Likelihood that the discharge will travel offsite (i.e., topography, drainage)	M		
	Location of the material discharged (i.e., on a concrete pad or directly on the soil)			
	Material discharged	Ŋ		
	Weather or aquatic conditions (i.e., river flow)			
	Available remediation equipment			
	Available remediation equipment Probability of a chain reaction of failures	1		
Please use the fr	Probability of a chain reaction of failures Direction of discharge pathway	of the Pla	n and to	
the accuracy of the differented oil water sep	Probability of a chain reaction of failures Direction of discharge pathway Dilowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. Small spill scenerio are arrafar and no mention of when that waterial is	of the Pla (e.c. 25 Otherwood	n and to	assess
the accuracy of the dissected oilwater sepond of they show the	Probability of a chain reaction of failures Direction of discharge pathway Dilowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. Small spill to oil water separator, Med spill scenerio are swater and no mention of when that material and vac fruck which can't hold 36,000 gallon	of the Pla (e.c. 25 Otherwood	n and to	assess
the accuracy of the dissected oilwater sepond of they show the	Probability of a chain reaction of failures Direction of discharge pathway Dilowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. Small spill scenerio are arrafar and no mention of when that waterial is	of the Plant of th	an and to	rced
oilwater sep	Probability of a chain reaction of failures Direction of discharge pathway Dillowing space to note any missing or incomplete information in Section 1.5.1 on the information provided based on field inspection. Small spill scenevio are marked spill scenevio are marked and no mention of where that material and vac fruck which can't hold 36,000 gallow O. Worst Case Discharge (sec. 1.5.2) (See Appendix A) (When planning for the worst case discharge response all of the factors listed in the small and medium discharge section of the response plan shall be	of the Plant of th	an and to	rced
the accuracy of the dissected oilwater sepond of they show the	Probability of a chain reaction of failures Direction of discharge pathway Dillowing space to note any missing or incomplete information in Section 1.5.1 on the information provided based on field inspection. The oil water seperator: Med Spill Scenevio are marked on and no mention of where that material and vac fruck which can't hold 36,000 gallow O. Worst Case Discharge (sec. 1.5.2) (See Appendix A) (When planning for the worst case discharge response all of the factors listed in the small and medium discharge section of the response plan shall be addressed)	of the Plate of th	an and to	rced
oilwater sep	Probability of a chain reaction of failures Direction of discharge pathway Dilowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. The oil water separator, Med Spill Scenevio are action and no mention of when that wateriel are vac fruck which can't hold 36,000 gallow O. Worst Case Discharge (sec. 1.5.2) (See Appendix A) (When planning for the worst case discharge response all of the factors listed in the small and medium discharge section of the response plan shall be addressed) Facility Specific Worst Case Discharge Scenario Description of worst case discharges scenarios addressing facility of	of the Plate of th	an and to	rced
oilwater sep	Probability of a chain reaction of failures Direction of discharge pathway Dilowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. The oil water separator, Med Spill Scenerio are action and no mention of when that wateriel are vac fruck which can't hold 36,000 gallow O. Worst Case Discharge (sec. 1.5.2) (See Appendix A) (When planning for the worst case discharge response all of the factors listed in the small and medium discharge section of the response plan shall be addressed) Facility Specific Worst Case Discharge Scenario Description of worst case discharges scenarios addressing facility of components including but not limited to (sec. 1.5.1.1):	of the Plate of th	an and to	N/A
oilwater sep	Direction of discharge pathway Direction of discharge pathway Discount of discharge incomplete information in Section 1.5.1 of the information provided based on field inspection. Small 5p, 11 The discount of Spill Scenerio are an analysis of the factors of the factors of the factors of the factors of the small of t	of the Plate of th	an and to	N/A
oilwater sep	Probability of a chain reaction of failures Direction of discharge pathway Dillowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. Small spill scenerio are spill scenerio spill scenerio spill scenerio are spill scener	of the Plate of th	an and to	N/A
oilwater sep	Probability of a chain reaction of failures Direction of discharge pathway Dillowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. Small spill seneric are for at a first of water separator. Med spill seneric are water and no mention of where that material and vac fruck which can't hold 36,000 gallow. O. Worst Case Discharge (sec. 1.5.2) (See Appendix A) (When planning for the worst case discharge response all of the factors listed in the small and medium discharge section of the response plan shall be addressed) Facility Specific Worst Case Discharge Scenario Description of worst case discharges scenarios addressing facility or components including but not limited to (sec. 1.5.1.1): Loading and unloading operation Facility Piping	of the Plate of th	an and to	N/A
the accuracy of the disected oil water sep	Probability of a chain reaction of failures Direction of discharge pathway Dillowing space to note any missing or incomplete information in Section 1.5.1 of the information provided based on field inspection. Small spill separator and spill senerio are any action and no mention of where that material and hac truck which can't hold 36,000 gallow O. Worst Case Discharge (sec. 1.5.2) (See Appendix A) (When planning for the worst case discharge response all of the factors listed in the small and medium discharge section of the response plan shall be addressed) Facility Specific Worst Case Discharge Scenario Description of worst case discharges scenarios addressing facility or components including but not limited to (sec. 1.5.1.1): Loading and unloading operation Facility Maintenance Operation Facility Piping Pumping stations and sumps	of the Plate of th	an and to	N/A

addressed as N/A in the plan but I think that is wrong ??

12 Appendix D	Correct Worst Case Discharge (WCD) calculation for specific type of facility	V			1
	Correct WCD calculation for complexes			/u	#
I12 Appendix E	Sufficient response resources for WCD			BANIN	n
	Sources and quantity of equipment for response to WCD				
	Oil storage capacity for recovered material			U	7
	Scenarios Affected by the Response Efforts (sec. 1.5.1.2)				-
	Size of the discharge	V			
	Proximity to downgradient wells, waterways, and drinking water intakes were are shore Great tall when should have used Rives & Canals in				
	Proximity to fish and wildlife and sensitive environments	V	, \Box		
	Likelihood that the discharge will travel offsite (i.e., topography, drainage)	[i]			
	Location of the material discharged (i.e., on a concrete pad or directly on the soil)		,		
	Material discharged	W.	П		
	Weather or aquatic conditions (i.e., river flow)	<u> </u>			
II. E.	Available remediation equipment	W/			
	Available remediation equipment Probability of a chain reaction of failures	V/			
Diagon use the	Probability of a chain reaction of failures Direction of discharge pathway	Ø B			
the accuracy of	Probability of a chain reaction of failures Direction of discharge pathway following space to note any missing or incomplete information in Section 1.5.2 of the information provided based on field inspection.	of the Pla	n and to	assess	
the accuracy of	Probability of a chain reaction of failures Direction of discharge pathway following space to note any missing or incomplete information in Section 1.5.2 of the information provided based on field inspection. P. Discharge Detection Systems (sec. 1.6)	Ø B			
the accuracy of	Probability of a chain reaction of failures Direction of discharge pathway following space to note any missing or incomplete information in Section 1.5.2 of the information provided based on field inspection. P. Discharge Detection Systems (sec. 1.6) Discharge Detection by Personnel (sec. 1.6.1)	of the Pla			
the accuracy of	Probability of a chain reaction of failures Direction of discharge pathway following space to note any missing or incomplete information in Section 1.5.2 of the information provided based on field inspection. P. Discharge Detection Systems (sec. 1.6) Discharge Detection by Personnel (sec. 1.6.1) Description of procedures and personnel for spill detection	YES			
	Probability of a chain reaction of failures Direction of discharge pathway following space to note any missing or incomplete information in Section 1.5.2 of the information provided based on field inspection. P. Discharge Detection Systems (sec. 1.6) Discharge Detection by Personnel (sec. 1.6.1) Description of procedures and personnel for spill detection Description of facility inspections Description of initial responses actions	YES			
the accuracy of	Probability of a chain reaction of failures Direction of discharge pathway following space to note any missing or incomplete information in Section 1.5.2 of the information provided based on field inspection. P. Discharge Detection Systems (sec. 1.6) Discharge Detection by Personnel (sec. 1.6.1) Description of procedures and personnel for spill detection	YES			

Section II, 112.7(e)(5)(iii)(D), 112.7(e)(5(iii), 112.7(e)(2)(viii), 112.7(e)(7)(v), Appendix A	Automated Discharge Detection (sec. 1.6.2)			
	Description of automatic spill detection equipment, including overfill alarms and secondary containment sensors Fig. C-3 Appendix 5.3 Description of alarm verification procedures and subsequent actions 5.3		/ .	
	Description of alarm verification procedures and subsequent actions b,3			
	Initial response actions Fig. 2-1 following space to note any missing or incomplete information in Section 1.6.2	4		
Please use the	following space to note any missing or incomplete information in Section 1.6.2	of the Pla	in.	
112.20(h)(7), Appendix E	Q. Plan Implementation (sec. 1.7)	YES	NO	N/A
	Identification of response resources for small, medium, and worst ca	se spills	(sec. 1.	7.1)
	Description of response actions			
	Accessibility of proper response personnel and equipment Apr B			
	Emergency plane for chill recognes	u		
	Additional response training Append, A-2		. \Box	
	Additional contracted help	N		
	Additional response training Append. A2 Additional contracted help Access to additional response equipment/experts App. B			
	Ability to implement plan, including response training and practice drills	U U		
	Temporary storage 7.3./			
	Recommended form detailing immediate action for small, medium and Worst Case spills (sec. 1.7.1.2A) (stop the product flow, warn personnel, shut off ignition sources, initiate containment, notify NRC, notify OSC, notify (as appropriate))	V		
Please use the f	following space to note any missing or incomplete information in Section 1.7.1	of the Pla	n.	
	Disposal Plan (sec. 1.7.2)			
	Description of procedures for recovering, reusing, decontaminating or disposing of materials Sect. 5.5 Sect. 7.3			
	Materials addressed in Disposal Plan (recovered product, contaminated soil, contaminated equipment and materials (including drums tank parts, valves and shovels), personnel protective equipment, decontamination solutions, absorbents, spent chemicals))	1		
	Plan prepared in accordance with any federal, state, and/or local regulations 7 . 3 . 3			

	Plan addresses permits required to transport or dispose of recovered	3		
	materials 7.3.3 5.5 + 7.3			
Please use the f	ollowing space to note any missing or incomplete information in Section 1.7.2	of the Pla	ın.	
1				
Section II,	Containment and Drainage Planning (sec. 1.7.3)			
112.7(e)(1),				- 1
112.7(e)(7), Appendix A				
	Description of containing/controlling a spill through drainage			
	Containment and drainage plan available		\bigcap	
	Available volume of containment C - 15			
	Drainage route from oil storage and transfer areas			
	Construction materials used in drainage troughs			
	Type and number of valves and separators in drainage system			
	Sump pump capacities			U
	Containment capacities of weirs and booms and their location			Y
	Other cleanup materials C-15	, 12		
	ollowing space to note any missing and incomplete information in Section 1.7.	3 of the F	lan and	to assess
tne accuracy of t	the information provided during field inspection.			- 1

	R. Self-Inspection, Training, and Meeting Logs (sec. 1.8)	YES	NO	N/A		
	Facility Self-Inspection (sec. 1.8.1)					
Section II, 112.7(e)(8)	Records of tank inspections with dates (tank leaks, tank foundations, tank Piping) contained or cross-referenced in Plan or maintained electronically for five years	7				
Section II, 112.7(e)(8)	Records of secondary containment inspections with dates (dike or berm system, secondary containment, retention and drainage ponds) contained or cross-referenced in Plan or maintained electronically for five years (- / 0	W.				
112.20(h)(8)(i)	Response equipment inspection				1	
	Response equipment checklist (sec. 1.8.1.2) 7, 1,2?	9			1	
	Equipment inventory (item and quantity) 7, 1, 1	U			1	
	Storage location (time to access and respond)	4			1	
	Accessibility (time to access and respond)	4			1	
	Operational status/condition	Ū,			1	
	Actual use/testing (last test date and frequency of testing) only blank log	P	1/2/1	. 🗆	A.1.	
	Shelf life (present age, expected replacement date)	ф	441		1	
	- Inspection date	ф	4		1	
-	- Inspector's signature	Ь	u		1	

	- Inspection records maintained for 5 years	П	TV.	
	- Response equipment inspection log (inspector, date, comments)			
Please use the for accuracy of the ir	llowing space to note any missing or incomplete information in Section 1.8 of formation. No attual logs showing a final lattures - only blank forms // logs for future u	the Plan	and to a	assess th
	Facility Drills/Exercises (sec. 1.8.2)		,	
	Description of drill/exercise program based on National Preparedness for Response Exercise Program (PREP) guidelines or other comparable program			
-	If "no" alternative program has been approved by EPA RA (describe program below)			4
	QI notification drill			
	Spill management team tabletop exercise			
	Equipment deployment exercise			
1	Unannounced exercise	U		
	Area exercise			
	Description of evaluation procedures for drill program			
	Qualified Individual notification drill log (sec. 1.8.2.1)			
	Date, company, qualified individual, other contacted, emergency scenario, evaluation (einds ava, lable upon request	T		
	Spill management team tabletop drill log (sec. 1.8.2.2)			
	Date, company, QI, participants, emergency scenario, evaluation, changes to be implemented, time table for implementation			
	llowing space to note any missing or incomplete information in Section 1.8.2 one information provided based on field inspection.	of the Pla	an and to	assess
	Response Training (sec. 1.8.3)		/	·
	Description of response training program (including topics) A.Z-Z			
	Personnel response training logs (name, response training date/and number of hours, prevention training date/and number of hours)	U		
	1 77.2 1		4 /	1

S	S. Diagrams (sec. 1.9)	YES	NO	N/A
s	ite Plan Diagram			
E	have and holesy ground storage tanks	9		
A	bove and below-ground storage tanks	4		ўП
С	Contents and capacities of bulk oil storage tanks	9		
С	Contents and capacities of drum storage areas			1
С	Contents and capacities of surface impoundments			<u> </u>
Р	Process buildings		- 🗆	
Т	ransfer areas	V		- <u> </u>
L	ocation and capacity of secondary containment systems	<u> </u>		
L	ocation of hazardous materials			
L	ocation of communications and emergency response equipment	1		
L	ocation of electrical equipment that might contain oil			
	f the facility is a complex facility, the interface between EPA and other egulating agencies			0
s	Site Drainage Plan Diagram			
	Major sanitary and storm sewers, manholes, and drains			
	Veirs and shut-off valves			
	Surface water receiving streams			
	Fire fighting water sources	1		
	Other utilities			
	Response personnel ingress and egress	H		
	Response equipment transportation routes			
	Direction of spill flow from discharge points	\overline{v}		
	ing space to note any missing or incomplete information in the Site Draina of the diagram based on field inspection.		diagram	n and to
S	Site Evacuation Plan Diagram			
S	Site plan diagram with evacuation routes	Ū		
L	ocation of evacuation regrouping areas	4		
	ring space to note any missing or incomplete information in the Site Evacuses the accuracy of the diagram based on field inspection.	ation Dra	ainage F	Plan

Section II, 112.7(e)(9)	T. Site Security (sec. 1.	10)		YES	NO	N/A
all manager is				/		
	Description of facility security	<u> </u>				
	(Emergency cut-off locations, evalve and pump locks, pipeline	enclosures, guards and their econnection caps)	duties, lighting,	4		
Please use the accuracy of the	following space to note any missing information provided based on field	or incomplete information in I inspection.	Section 1.10 of	the plar	and to	assess th
						1/7
Please use the	following space to describe overall	impressions of the facility res	nonse plan (i e	function	nal worl	(abla) A
set of questions	is provided in Appendix C to assist	t the inspector is assessing or	verall Plan adeq	uacy.	iiai, woii	vanie). A
	Î		1			
	1					
Reviewed by:						
Noviewed by.						
Date:						
Date.						